

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	@ad<"19970131" and (transform adj5 format) and (display adj appliance)	US-PGPUB; USPAT	OR	OFF	2005/04/22 20:40
L2	354	@ad<"19970131" and (transform adj5 format)	US-PGPUB; USPAT	OR	OFF	2005/04/22 17:47
L3	24	@ad<"19970131" and (transform adj5 format) and wireless	US-PGPUB; USPAT	OR	OFF	2005/04/22 17:47
L4	0	@ad<"19970131" and (transform adj5 format) same wireless	US-PGPUB; USPAT	OR	OFF	2005/04/22 17:48
L5	628	@ad<"19970131" and ((transform adj5 format) reformat\$) same display	US-PGPUB; USPAT	OR	OFF	2005/04/22 17:49
L6	20	@ad<"19970131" and ((transform adj5 format) reformat\$) same display same (input adj output)	US-PGPUB; USPAT	OR	OFF	2005/04/22 17:52
L7	24	@ad<"19970131" and ((television adj format) ((audio adj visual) adj3 format)) same (wireless radio multi-media real-time isochronous (spread adj spectrum))	US-PGPUB; USPAT	OR	OFF	2005/04/22 17:58
L8	19	7 and digital	US-PGPUB; USPAT	OR	OFF	2005/04/22 18:00

Inventor Name Search Result

Your Search was:

Last Name = GHORI

First Name = AMAR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07807034	Not Issued	168	12/12/1991	CIRCUITRY AND METHOD FOR SHARING INTERNAL MICROCONTROLLER MEMORY WITH AN EXTERNAL PROCESSOR	GHORI, AMAR
07831896	5428760	150	02/06/1992	CIRCUITRY AND METHOD FOR SHARING INTERNAL MICROCONTROLLER MEMORY WITH AN EXTERNAL PROCESSOR	GHORI, AMAR
08172603	Not Issued	166	12/21/1993	METHOD AND APPARATUS FOR OPTIMIZING OPERATING PARAMETERS OF AN INTEGRATED CIRCUIT PACKAGE HAVING A VOLTAGE REGULATOR MOUNTED THEREON	GHORI, AMAR
08468972	5556811	150	06/06/1995	METHOD OF OPTIMIZING OPERATING PARAMETERS OF AN INTEGRATED CIRCUIT PACKAGE HAVING A VOLTAGE REGULATOR MOUNTED THEREON	GHORI, AMAR
08741526	5621245	150	10/31/1996	APPARATUS FOR OPTIMIZING OPERATING PARAMETERS OF AN INTEGRATED CIRCUIT PACKAGE HAVING A VOLTAGE REGULATOR MOUNTED THEREON	GHORI, AMAR
08792003	6282714	150	01/31/1997	DIGITAL WIRELESS HOME COMPUTER SYSTEM	GHORI, AMAR
08792361	6243772	150	01/31/1997	METHOD AND SYSTEM FOR COUPLING A PERSONAL COMPUTER WITH AN APPLIANCE UNIT VIA A WIRELESS COMMUNICATION LINK TO PROVIDE AN OUTPUT DISPLAY PRESENTATION	GHORI, AMAR
09374645	Not Issued	161	08/16/1999	METHOD AND APPARATUS FOR INCORPORATING AN APPLIANCE UNIT INTO A COMPUTER SYSTEM	GHORI, AMAR
09614395	6754176	150	07/12/2000	SCHEME FOR MANAGING OVERLAPPING WIRELESS COMPUTER NETWORKS	GHORI, AMAR
10785129	Not Issued	030	02/24/2004	METHOD AND APPARATUS FOR INCORPORATING AN APPLIANCE	GHORI, AMAR

				UNIT INTO A COMPUTER SYSTEM	
<u>10799831</u>	Not Issued	030	03/13/2004	METHOD AND APPARATUS FOR INCORPORATING AN APPLIANCE UNIT INTO A COMPUTER SYSTEM	GHORI, AMAR
<u>60186027</u>	Not Issued	159	03/01/2000	SCHEME FOR MANAGING OVERLAPPING WIRELESS COMPUTER NETWORKS	GHORI, AMAR
<u>60291806</u>	Not Issued	159	05/16/2001	SUPPORTING MULTIPOLL IN IEEE 802.11E WIRELESS LOCAL AREA NETWORKS	GHORI, AMAR
<u>07998938</u>	Not Issued	166	12/30/1992	CACHE COHERENCY MAINTENANCE ON NON-CACHE SUPPORTING BUSES	GHORI, AMAR A.
<u>08065597</u>	<u>5490279</u>	150	05/21/1993	METHOD AND APPARATUS FOR OPERATING A SINGLE CPU COMPUTER SYSTEM AS A MULTIPROCESSOR SYSTEM	GHORI, AMAR A.
<u>08163932</u>	Not Issued	161	12/08/1993	INTERPROCESSOR BOOT-UP HANDSHAKE FOR UPGRADE IDENTIFICATION	GHORI, AMAR A.
<u>08215293</u>	Not Issued	161	03/21/1994	METHOD AND APPARATUS FOR INTEGRATED CIRCUIT VOLTAGE REGULATION	GHORI, AMAR A.
<u>08248376</u>	<u>5884091</u>	150	05/24/1994	A COMPUTER SYSTEM HAVING A CENTRAL PROCESSING UNIT RESPONSIVE TO THE IDENTITY OF AN UPGRADE PROCESSOR	GHORI, AMAR A.
<u>08373892</u>	<u>5678025</u>	150	01/17/1995	CACHE COHERENCY MAINTENANCE ON NON-CACHE SUPPORTING BUSES	GHORI, AMAR A.

Inventor Search Completed: No Records to Display.

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<input type="text" value="ghori"/>	<input type="text" value="amar"/>	<input type="button" value="Search"/>

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Inventor Name Search Result

Your Search was:

Last Name = WHITE

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06185292	4360733	150	09/08/1980	WINDOW ASSEMBLY FOR A DEEP WELL SCINTILLATION DETECTOR	WHITE, JOHN
07063572	4802553	150	06/16/1987	ALUMINUM SCAFFOLD PLANK	WHITE, JOHN
07134032	4843406	150	12/17/1987	METHOD AND APPARATUS FOR DETECTING THE PRESENCE OR ABSENCE OF A PEN IN A PEN RECOACHER	WHITE, JOHN
07201776	4973522	150	06/02/1988	ALUMINUM ALLOY COMPOSITES	WHITE, JOHN
07373524	Not Issued	166	06/30/1989	METHOD FOR THE PREPARATION OF A PROTEIN BY YEASTS USING AN INDUCIBLE SYSTEM, VECTORS AND CORRESPONDING TRANSFORMED STRAINS	WHITE, JOHN
07798993	Not Issued	166	12/02/1991	METHOD FOR THE PREPARATION OF A PROTEIN BY YEASTS USING AN INDUCIBLE SYSTEM, VECTORS AND CORRESPONDING TRANSFORMED STRAINS	WHITE, JOHN
07827478	Not Issued	166	01/27/1992	NON-DIGESTIBLE FAT SUBSTITUTES OF LOW-CALORIC VALUE	WHITE, JOHN
07923874	Not Issued	161	11/09/1992	SPRAY CAST ALUMINUM-LITHIUM ALLOYS	WHITE, JOHN
08044079	Not Issued	166	04/06/1993	METHOD FOR THE PREPARATION OF A PROTEIN BY YEASTS USING AN INDUCIBLE SYSTEM, VECTORS AND CORRESPONDING TRANSFORMED STRAINS	WHITE, JOHN
08099878	5509464	150	07/30/1993	METHOD AND APPARATUS FOR COOLING RECTANGULAR SUBSTRATES	WHITE, JOHN
08145992	Not Issued	166	10/29/1993	FAST TRANSITION RF NETWORK FOR PLASMA REACTOR IGNITION	WHITE, JOHN
08161064	Not Issued	166	12/03/1993	METHOD FOR THE PREPARATION OF A PROTEIN BY YEASTS USING AN INDUCIBLE SYSTEM, VECTORS AND CORRESPONDENCE TRANSFORMED STRAINS	WHITE, JOHN

<u>08453888</u>	<u>5817503</u>	150	05/30/1995	METHOD FOR THE PREPARATION OF A PROTEIN BY YEASTS USING AN INDUCIBLE SYSTEM, VECTORS AND CORRESPONDING TRANSFORMED STRAINS	WHITE, JOHN
<u>08453998</u>	<u>6444438</u>	150	05/30/1995	METHOD FOR THE PREPARATION OF A PROTEIN BY YEASTS USING AN INDUCIBLE SYSTEM, VECTORS AND CORRESPONDENCE TRANSFORMED STRAINS	WHITE, JOHN
<u>08563849</u>	<u>5815047</u>	150	11/27/1995	FAST TRANSITION RF IMPEDANCE MATCHING NETWORK FOR PLASMA REACTOR IGNITION	WHITE, JOHN
<u>08613822</u>	<u>6174995</u>	150	02/23/1996	NOVEL HUMAN CHEMOKINES, CKB-4 AND CKB-10/MCP-4	WHITE, JOHN
<u>08792003</u>	<u>6282714</u>	150	01/31/1997	DIGITAL WIRELESS HOME COMPUTER SYSTEM	WHITE, JOHN
<u>08792361</u>	<u>6243772</u>	150	01/31/1997	METHOD AND SYSTEM FOR COUPLING A PERSONAL COMPUTER WITH AN APPLIANCE UNIT VIA A WIRELESS COMMUNICATION LINK TO PROVIDE AN OUTPUT DISPLAY PRESENTATION	WHITE, JOHN
<u>08835848</u>	<u>5860969</u>	150	04/30/1997	VERSION ADJUSTMENT INSTRUMENT FOR MODULAR FEMORAL COMPONENTS AND METHOD OF USING SAME	WHITE, JOHN
<u>08881324</u>	Not Issued	161	06/25/1997	DRY-ETCHING OF THIN FILM LAYERS	WHITE, JOHN
<u>09043811</u>	Not Issued	161	10/21/1998	SHORT FORMS OF CHEMOKINE BETA-8	WHITE, JOHN
<u>09302530</u>	<u>6322427</u>	150	04/30/1999	CONDITIONING FIXED ABRASIVE ARTICLES	WHITE, JOHN
<u>09338510</u>	Not Issued	164	06/23/1999	SHORT FORMS OF CHEMOKINE BETA-8	WHITE, JOHN
<u>09374645</u>	Not Issued	161	08/16/1999	METHOD AND APPARATUS FOR INCORPORATING AN APPLAANCE UNIT INTO A COMPUTER SYSTEM	WHITE, JOHN
<u>09467706</u>	Not Issued	071	12/20/1999	APPARATUS AND METHOD FOR CONFIGURING COMPUTERS	WHITE, JOHN
<u>09469709</u>	Not Issued	094	12/21/1999	HIGH THROUGH-PUT CU CMP WITH SIGNIFICANTLY REDUCED EROSION	WHITE, JOHN
<u>09558132</u>	Not Issued	161	04/25/2000	DISHING REDUCTION BY MEANS OF WAFER COOLING FOR CHEMICAL MECHANICAL PLANERIZATION (CMP)	WHITE, JOHN
<u>09657391</u>	<u>6541384</u>	150	09/08/2000	METHOD OF INITIATING COPPER CMP PROCESS	WHITE, JOHN
<u>09663815</u>	<u>6485359</u>	150	09/15/2000	PLATEN ARRANGEMENT FOR A	WHITE, JOHN

				CHEMICAL-MECHANICAL PLANARIZATION APPARATUS	
<u>09670658</u>	Not Issued	161	09/27/2000	ENHANCED OXIDE-REDUCING AGENT COMPOSITION, SYSTEM AND PROCESS	WHITE, JOHN
<u>09676280</u>	Not Issued	161	09/28/2000	PAD CONDITIONING SYSTEM FOR CHEMICAL MECHANICAL PLANARIZATION	WHITE, JOHN
<u>09681289</u>	<u>6368103</u>	150	03/14/2001	METHOD AND APPARATUS FOR REDUCING EMISSIONS IN KILN EXHAUST	WHITE, JOHN
<u>09688853</u>	Not Issued	160	10/16/2000	VAPORIZING REACTANT LIQUIDS FOR CHEMICAL VAPOR DEPOSITION FILM PROCESSING	WHITE, JOHN
<u>09709769</u>	<u>6592439</u>	150	11/10/2000	PLATEN FOR RETAINING POLISHING MATERIAL	WHITE, JOHN
<u>09717209</u>	<u>6673344</u>	150	11/22/2000	ANTIBODIES TO HUMAN CKB- 10/MCP-4	WHITE, JOHN
<u>09778852</u>	Not Issued	161	02/08/2001	SHORT FORMS OF CHEMOKINE BETA-8	WHITE, JOHN
<u>09808662</u>	Not Issued	161	03/14/2001	METHOD AND APPARATUS FOR TWO-STEP POLISHING	WHITE, JOHN
<u>10111702</u>	Not Issued	161	04/29/2002	ANTI-ADHERENT SILICONE/ADHESIVE COMPLEX WITH STABILIZING ADDITIVE IN SILICONE	WHITE, JOHN
<u>10111704</u>	Not Issued	161	04/29/2002	ANTI-ADHERENT SILICONE/ADHESIVE COMPLEX WITH STABILISING ADDITIVE	WHITE, JOHN
<u>10168247</u>	Not Issued	061	10/04/2002	PRESS AND DELIVERY SYSTEM FOR A PRESS	WHITE, JOHN
<u>10223695</u>	Not Issued	041	08/20/2002	SHORT FORMS OF CHEMOKINE BETA-8	WHITE, JOHN
<u>10305827</u>	Not Issued	041	11/26/2002	VAPORIZING REACTANT LIQUIDS FOR CHEMICAL VAPOR DEPOSITION FILM PROCESSING	WHITE, JOHN
<u>10478868</u>	Not Issued	030	05/27/2004	RELEASE REGULATING SILICONE SYSTEM AND USE THEREOF FOR PREPARING CURABLE RELEASE COMPOSITIONS	WHITE, JOHN
<u>10493577</u>	Not Issued	030	10/28/2004	LIQUID SILICONE FORMULATION FOR PRODUCING RELEASE AND WATER-REPELLENT CROSSLINKED ELASTOMER COATINGS ON A SOLID SUPPORT, SUCH AS A PAPER SUPPORT	WHITE, JOHN
<u>10499671</u>	Not Issued	020	11/24/2004	CROSSLINKING AGENT FOR CROSSLINKABLE SILICONE COMPOSITION WITH LOW PLATINUM CONTENT BASED ON	WHITE, JOHN

				HYDROGENATED SILICONE OIL COMPRISING SI-H UNITS IN CHAIN END AND IN THE CHAIN	
<u>10685912</u>	Not Issued	030	10/15/2003	TISSUE PUNCTURE CLOSURE DEVICE WITH AUTOMATIC TAMPING	WHITE, JOHN
<u>10785129</u>	Not Issued	030	02/24/2004	METHOD AND APPARATUS FOR INCORPORATING AN APPLIANCE UNIT INTO A COMPUTER SYSTEM	WHITE, JOHN
<u>10799831</u>	Not Issued	030	03/13/2004	METHOD AND APPARATUS FOR INCORPORATING AN APPLIANCE UNIT INTO A COMPUTER SYSTEM	WHITE, JOHN
<u>10845629</u>	Not Issued	030	05/13/2004	METHOD FOR FORMING COLOR FILTERS IN FLAT PANEL DISPLAYS BY INKJETTING	WHITE, JOHN
<u>10849466</u>	Not Issued	020	05/20/2004	CROSSLINKING AGENT FOR A SILICONE COMPOSITION WHICH CAN BE CROSSLINKED AT LOW TEMPERATURE BASED ON A HYDROGENATED SILICONE OIL COMPRISING SI-H UNITS AT THE CHAIN END AND IN THE CHAIN	WHITE, JOHN

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